Exhibit A: City of Boston Covid-19 Construction Site BEST PRACTICES WORKSHEET

The City of Boston wants to ensure that all companies who are doing permitted construction work in the city have taken precautions to improve safety for their workers.

Below is a non-exhaustive list of CDC, OSHA, Commonwealth of Massachusetts and industry best practices and guidelines to address the project hazards due to COVID-19. All projects must develop a project-specific Safety Plan for COVID-19 that addresses the CDC, OSHA, and Commonwealth of Massachusetts guidelines and best practices. This written plan must be provided to the City and all workers on site. This Safety Plan must be in place before any work can begin on site.

Your Safety Plan should meet the applicable standards set forth in the Massachusetts Covid-19 Guidelines and Procedures for All Construction Sites. Please use this worksheet to aid your development of that Safety Plan. We are mindful that building construction & roadway construction differ. If you check "no" to any of these items, please include in your safety plan your justification for why you checked "no" including your alternative approach to ensuring safety in that area.

Safety Steps Before Shifts Start

•	Controls are in place to ensure that symptomatic workers stay	yes	no
	or are sent home		
•	Those controls include daily self-reporting for all workers	yes	no
•	As part of self-reporting, temperature checks are available	yes	no
•	A safety officer documents daily that these controls were in place	yes	no
•	All deliveries and materials are washed prior arriving at the job site	yes	no
•	All non-essential visitors are not allowed on the site	yes	no
•	All employees shall travel separately to work sites	yes	no
Jo	b Site Hygiene		
•	Hot water stations with liquid soap and/or hand sanitizer stations are easily available, with Covid-19 hand-washing instructions	yes	no
•	Cleaning of high touch surfaces such as tools and vehicles to meet CDC, OSHA and MA standards	yes	no
•	Number of restrooms or port-a-potties is sufficient, are cleaned daily, and facilities are provided for washing hands after use	yes	no
•	Places to changes clothes on site are available	VAC	no
	Flaces to changes clothes on site are available	yes	110
•	Number of trash receptacles are appropriate and emptied daily	yes	

Sc	cial Dist	ancing on the Job Site		
•	Shift size	is appropriate to maintain 6' separation in work areas	yes	no
•	Social dist	tancing is maintained during breaks	yes	no
•	Shift time	s allow distancing at vertical transportation points	yes	no
•	Plans are	in place to best manage social distancing:		
	0	At elevators and the queue for elevators	yes	no
	0	At hoists and the queue for hoists	yes	no
	0	At eating areas and other break areas	yes	no
•		de per floor is used to maintain 6' distance	yes	no
•	Canteen t	rucks are eliminated	yes	no
•	Job site m	neetings, stand downs and tool box talks happen outside	yes	no
	and follow	v social distancing and/or are held via call or video		
•	Return of	the workforce to the job site is managed over the	yes	no
	course of	weeks to allow for adequate training and social distancin		
•		parriers are used to define and secure the work zone	yes	no
Pe	ersonal P	rotective Equipment		
•		re in place to use PPE during work & breaks	yes	no
	This inclu	-	—— 3	
	0	Gloves	yes	no
	0	Facial coverings or masks	yes	
	0	Eye Protection	yes	
		Face Shields	yes	
	0	Tyvek Suits	yes	
	0	Shower Stations, if required by work activities	yes	
Co	mmunic	ations and Job Site Training		
•		oyees will receive project-specific Covic-19 training	ves	no
•		rid-19 safety signage is prominently displayed on the site		
•		byees will be given written communications on Covid-19		
•		byees will participate in a safety stand down on Covid-19		
•	-	staff ensure adherence to the Covid-19 Safety Plan	yes	
Co	ovid-19 Pı	roject Specific Planning		
•		designated safety manager implementing this plan	yes	no
•		written Covid-19 Exposure Response Plan that includes:	yes	110
•	0	Worker screening plan if temperature is exceeded	yes	no
	0	Quarantine plan to isolate potential personnel exposure	•	
	0	Plan to transport the patient to a health care provider	yes	
	0	Plan to remove all workers from area of exposure	yes	
	0	Plan to clean all areas of exposure	yes	
	0	Plan to trace connections back to other workers	yes	
	0	1 121 15 Made Commediatio back to office Workers	$$ J^{CS}	110

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o A return to work protocol ___ yes __ no